

L Number	Hits	Search Text	DB	Time stamp
-	1	09/643576	USPAT; US-PGPUB	2004/07/13 12:43
-	0	((timestamp\$3 with event) and (primary with event with stream))	USPAT; US-PGPUB	2003/06/26 18:30
-	4	((distribut\$3 with event) and (primary with event with stream))	USPAT; US-PGPUB	2003/06/22 16:21
-	0	((distribut\$3 with event) and (primary with event with stream)) and timestamp	USPAT; US-PGPUB	2003/06/22 16:14
-	0	((distribut\$3 with event) and (primary with event with stream)) and (timing with event)	USPAT; US-PGPUB	2003/06/22 16:13
-	0	09/643576 and timestamp	USPAT; US-PGPUB	2003/06/22 16:14
-	1	09/643576 and (time with stamp)	USPAT; US-PGPUB	2003/06/22 16:15
-	1	((distribut\$3 with event) and (primary with event with stream)) and (time with stamp)	USPAT; US-PGPUB	2003/12/01 15:52
-	0	((distribut\$3 with event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/22 16:23
-	0	((distribut\$3 with event) and (((time with stamp) or timestamp) with circuit)) and (johnson with counter)	USPAT; US-PGPUB	2003/06/22 16:25
-	5	((distribut\$3 with event) and (((time with stamp) or timestamp) with circuit)) and counter and gate	USPAT; US-PGPUB	2003/06/26 11:11
-	17	((distribut\$3 with event) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/22 16:26
-	296	((distribut\$3 with event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/26 11:24
-	0	((measur\$6 with times with event with electronic with signal) and (PES or (primary with event with stream)) and (edge with event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/26 11:26
-	0	((distribut\$3 with event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/26 13:44
-	0	((measur\$6 with times with event with electronic with signal) and (PES or (event with stream)) and (edge with event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/26 11:27
-	1	((PES or (primary with event with stream)) and (edge with event with stream))	USPAT; US-PGPUB	2003/06/26 11:26
-	0	((measur\$6 with times with event with electronic with signal) and (event with stream) and (((time with stamp) or timestamp) with circuit))	USPAT; US-PGPUB	2003/06/26 11:28
-	0	((measur\$6 with times with event with electronic with signal) and (event with stream) and (((time with stamp) or timestamp)))	USPAT; US-PGPUB	2003/06/26 11:28
-	6	((measur\$6 with times with event with electronic with signal) and (((time with stamp) or timestamp)))	USPAT; US-PGPUB	2003/06/26 11:33
-	6	((measur\$6 with times with event with electronic with signal) and (((time with stamp) or timestamp))) and event	USPAT; US-PGPUB	2003/06/26 11:43
-	3	((measur\$6 with times with event with electronic with signal) and (((time with stamp) or timestamp))) and event and stream	USPAT; US-PGPUB	2003/06/26 11:29
-	6	("4097801" "5199008" "5204678" "5684760" "5818797" "6081484").PN.	USPAT	2003/06/26 11:32
-	0	((("4097801" "5199008" "5204678" "5684760" "5818797" "6081484").PN.) and event and stream	USPAT	2003/06/26 11:31
-	0	((("4097801" "5199008" "5204678" "5684760" "5818797" "6081484").PN.) and (((time with stamp) or timestamp)))	USPAT; US-PGPUB	2003/06/26 12:48
-	6	((measur\$6 with times with event with electronic with signal) and (((time with stamp) or timestamp))) and (divid\$3 or distribut\$3 or shar\$3)	USPAT; US-PGPUB	2003/06/26 11:44

-	42	measur\$6 with times with event with electronic with signal	USPAT; US-PGPUB	2003/06/26 14:32
-	1	(event with stream) and (timestamp with circuit)	USPAT; US-PGPUB	2003/06/26 11:54
-	15	"056,287"	USPAT; US-PGPUB	2003/06/26 12:06
-	0	"056,287"	US-PGPUB	2003/06/26 12:07
-	0	6501706.pn. and "180" and "190"	USPAT	2003/06/26 12:09
-	0	6501706.pn. and timestamp	USPAT	2003/06/26 12:09
-	1	6501706.pn. and (time with stamp)	USPAT	2003/06/26 12:38
-	0	6081484.pn. and (time with stamp)	USPAT	2003/06/26 12:38
-	0	6081484.pn. and (timestamp)	USPAT	2003/06/26 12:39
-	1	6081484.pn. and (time with interval)	USPAT	2003/06/26 12:39
-	0	((("4097801" "5199008" "5204678" "5684760" "5818797" "6081484").PN.) and (((time with stamp) or time-stamp\$3 or timestamp\$3))	USPAT; US-PGPUB	2003/06/26 12:49
-	6	(measur\$6 with times with event with electronic with signal) and (((time with stamp) or time-stamp\$3 or timestamp\$3))	USPAT; US-PGPUB	2003/06/26 18:08
-	19	(distribut\$3 with event) and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)	USPAT; US-PGPUB	2003/06/26 14:29
-	0	(distribut\$3 with event) and (plurality with ((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)	USPAT; US-PGPUB	2003/06/26 14:01
-	1	5642478.pn. and (time same capture)	USPAT	2003/06/26 14:02
-	1	5642478.pn. and (time with stamp)	USPAT	2003/06/26 14:02
-	1	5642478.pn. and ((time with stamp) or timestamp or timetag or (time with tag))	USPAT	2003/06/26 14:04
-	1	5642478.pn. and (capture with circuit)	USPAT	2003/06/26 14:04
-	0	((distribut\$3 with event) and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)) and (distribut\$3 with rising with egde)	USPAT; US-PGPUB	2003/06/26 14:24
-	0	((distribut\$3 with event) and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)) and (rising with egde)	USPAT; US-PGPUB	2003/06/26 14:24
-	0	6453250.pn. and (capture with circuit)	USPAT; US-PGPUB	2003/06/26 14:25
-	1	6453250.pn. and ((time with stamp) or timestamp or timetag or (time with tag))	USPAT; US-PGPUB	2003/06/28 17:36
-	208	multiplexer and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)	USPAT; US-PGPUB	2003/06/26 14:37
-	16	(multiplexer and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)) and (measur\$6 with times) and (electronic with signal)	USPAT; US-PGPUB	2003/06/26 14:33
-	22	distributor and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)	USPAT; US-PGPUB	2003/06/27 15:50
-	1	distributor and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit) and (rate with lower)	USPAT; US-PGPUB	2003/06/26 17:37
-	16	(measur\$6 with times with event with signal) and (((time with stamp) or time-stamp\$3 or timestamp\$3) with circuit)	USPAT; US-PGPUB	2003/06/26 18:10
-	82	(timestamp\$3 with event) and (distribut\$3 with event)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/26 18:32
-	1	((((timestamp\$3 with event) and (distribut\$3 with event)) and (rate with event)) and (different with signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/26 18:33
-	9	((timestamp\$3 with event) and (distribut\$3 with event)) and (rate with event)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/26 18:34
-	4	("4894823" "5127000" "5202885" "5253251").PN.	USPAT	2003/06/26 18:45

-	4	((("4894823" "5127000" "5202885" "5253251").PN.) and ((time with stamp) or timestamp or timetag or (time with tag))	USPAT	2003/06/26 18:46
-	1145	(rising with edge) and (falling with edge) and (record\$3 with time) and clock	USPAT; US-PGPUB	2003/06/27 15:55
-	4	(distribut\$3 with rising with edge) and (falling with edge) and (record\$3 with time) and clock	USPAT; US-PGPUB	2003/06/28 17:07
-	19661	(counter with receiv\$3 with signal) and gate and (control\$4 with signal)	USPAT; US-PGPUB	2003/06/28 17:33
-	10981	((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)	USPAT; US-PGPUB	2003/06/28 17:35
-	234	((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and ((time with stamp) or timestamp or timetag or (time with tag))	USPAT; US-PGPUB	2003/06/28 17:44
-	1	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and ((time with stamp) or timestamp or timetag or (time with tag))) and (johnson with counter)	USPAT; US-PGPUB	2003/06/28 17:44
-	132	((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)	USPAT; US-PGPUB	2003/06/28 17:59
-	131	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)) and ((time with stamp) or timestamp\$3 or time-stamp\$3 or time)	USPAT; US-PGPUB	2003/06/28 17:45
-	0	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)) and ((time with stamp) or timestamp\$3 or time-stamp\$3)	USPAT; US-PGPUB	2003/06/28 17:45
-	132	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)) and (distribut\$3 with signal)	USPAT; US-PGPUB	2003/06/28 18:00
-	28	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)) and (distribut\$3 with signal)	USPAT; US-PGPUB	2003/06/28 18:00
-	3	(((((counter with receiv\$3 with signal) and gate and (control\$4 with signal)) and (gates with receiv\$3 with signal)) and (johnson with counter)) and (distribut\$3 with signal)) and (N-bit with counter)	USPAT; US-PGPUB	2003/06/28 18:00
-	22	(time with stamp) and (resolution with clock with cycle)	USPAT; US-PGPUB	2003/12/01 16:35
-	1	10/056287	USPAT; US-PGPUB	2004/06/23 10:39
-	0	US-20020019870-A1.DID. and (resolution same (clock with cycle))	USPAT; US-PGPUB	2003/12/01 16:01
-	0	US-20020019870-A1.DID. and resolution and (clock with cycle)	USPAT; US-PGPUB	2003/12/01 16:02
-	0	10/056287 and (resolution same (clock with cycle))	USPAT; US-PGPUB	2003/12/01 16:01
-	0	10/056287 and resolution and (clock with cycle)	USPAT; US-PGPUB	2003/12/01 16:02
-	0	(time with stamp) and (resolution with less with than with clock with cycle)	USPAT; US-PGPUB	2003/12/01 16:36
-	5	(time with stamp) and (resolution with less with clock with cycle)	USPAT; US-PGPUB	2004/07/13 12:46
-	1	5642478.pn.	USPAT; US-PGPUB	2003/12/01 17:03
-	0	10/056287 and (resolution with less with clock with cycle)	USPAT; US-PGPUB	2004/06/23 12:00

-	0	10/056287 and (resolution with within with clock with cycle)	USPAT; US-PGPUB	2004/06/23 12:00
-	53	resolution with within with clock with cycle	USPAT; US-PGPUB	2004/06/23 12:02
-	0	resolution adj within adj clock adj cycle	USPAT; US-PGPUB	2004/06/23 12:01
-	21	(resolution with within with clock with cycle) and (measur\$6 with time)	USPAT; US-PGPUB	2004/06/23 12:02
-	7	((resolution with within with clock with cycle) and (measur\$6 with time)) and (electronic with signal)	USPAT; US-PGPUB	2004/06/23 12:12
-	1	(time with event with occur\$3 with within with clock with cycle) and (electronic with signal)	USPAT; US-PGPUB	2004/06/23 12:13
-	2	((time with occur\$3 with within with clock with cycle) and (electronic with signal)) and (time adj event)	USPAT; US-PGPUB	2004/06/23 12:14
-	21	(time with occur\$3 with within with clock with cycle) and (electronic with signal)	USPAT; US-PGPUB	2004/06/23 12:20
-	9	(time with occur\$3 with within with (clock adj cycle)) and (electronic with signal)	USPAT; US-PGPUB	2004/06/23 16:02
-	1	702/178 and (time with occur\$3 with within with (clock adj cycle))	USPAT; US-PGPUB	2004/06/23 16:03
-	22	(measur\$6 with time) and (time with occur\$3 with within with (clock adj cycle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 16:03
-	717	resolution with clock with cycle	USPAT; US-PGPUB	2004/07/13 12:45
-	28	(resolution with clock with cycle) and ((time with stamp) or timestamp\$3)	USPAT; US-PGPUB	2004/07/13 18:14
-	26	(event near2 stream) same event same timestamp\$4	USPAT; US-PGPUB	2004/07/13 14:03
-	1	((event near2 stream) same event same timestamp\$4) and (time with clock with cycle)	USPAT; US-PGPUB	2004/07/13 14:04
-	1	((event near2 stream) same event same timestamp\$4) and (clock with cycle)	USPAT; US-PGPUB	2004/07/13 14:14
-	1	("4731768" "5742188").pn. and resolution	USPAT; US-PGPUB	2004/07/13 18:19
-	6	(event with stream) and (resolution same (clock with cycle)) and ((time with stamp) or timestamp\$3)	USPAT; US-PGPUB	2004/07/13 18:20
-	1	("4731768" "5742188").pn. and (clock near2 cycle)	USPAT; US-PGPUB	2004/07/13 18:19
-	52	(event with stream) and ((resolution or event) same (clock with cycle)) and ((time with stamp) or timestamp\$3)	USPAT; US-PGPUB	2004/07/13 18:21
-	41	(event with stream) and ((resolution or (event adj occurs)) same (clock with cycle)) and ((time with stamp) or timestamp\$3)	USPAT; US-PGPUB	2004/07/13 18:21